

ULINE H-12357

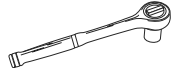
SPILL CONTAINMENT IBC SHED

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TOOLS NEEDED



Step Ladder



7/16" Socket Wrench



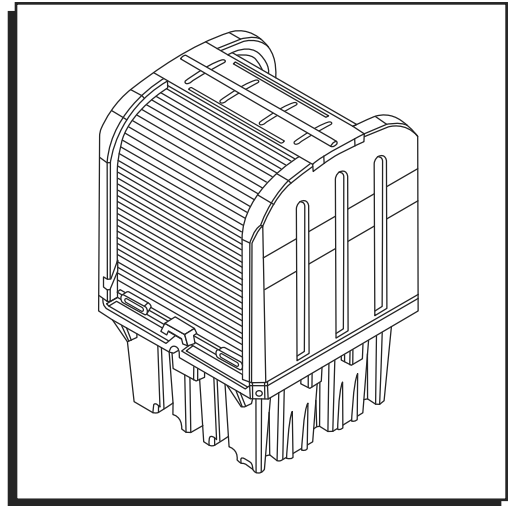
Rubber Mallet



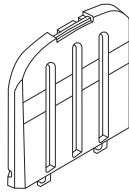
7/16" Socket Bit



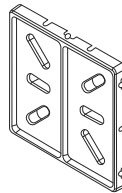
Three Person Assembly
Recommended



PARTS



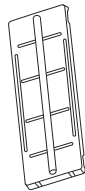
Sidewall x 2



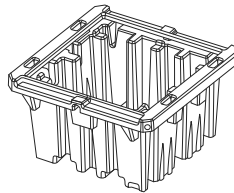
Spill Pallet x 1



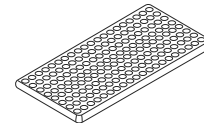
Center Tower x 1



Upper Brace x 1



Spill Sump x 1



Black Grate x 2



Outer Tambour Door x 1



Inner Tambour Door with
Metallic Bar x 1



1/4 x 3 1/2" Long Bolt x 4



1/4" Nut x 4



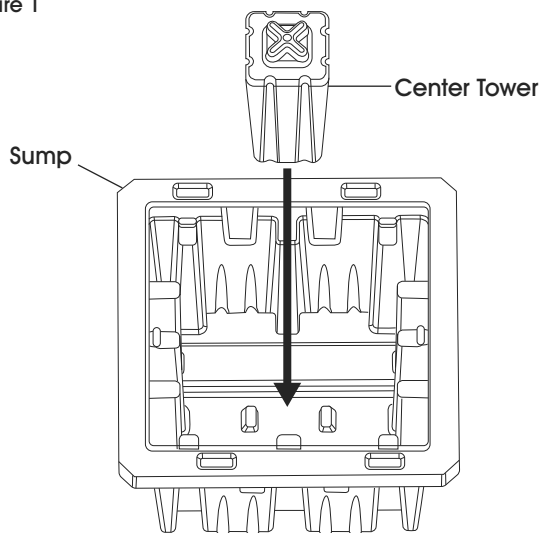
1/4 x 1" Fender Washer x 8

ASSEMBLY

 **NOTE:** Remove all parts from packaged shed.

1. Place the center tower in the middle of the sump, ensuring it is properly aligned. (See Figure 1)

Figure 1



2. Place the pallet onto the assembled sump, aligning the pallet notch with the sump. (See Figure 2)

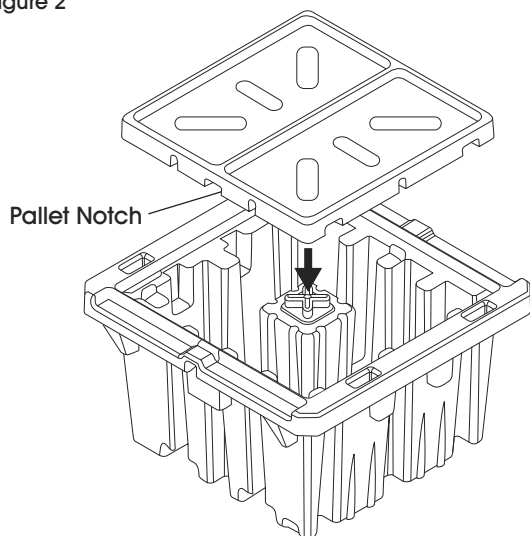


IMPORTANT! Ensure the tower fits into the upper recess of the pallet.



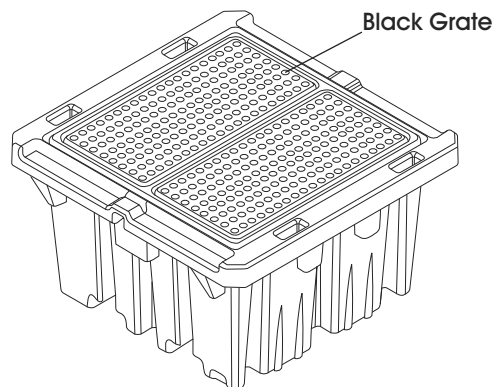
NOTE: If needed, adjust through the slots.

Figure 2



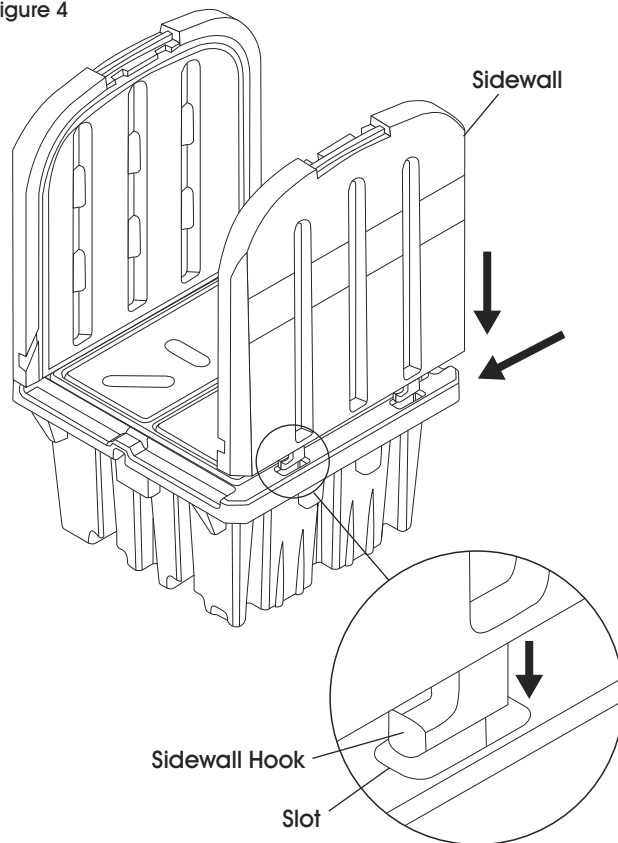
3. Place both grates on top of the pallet. (See Figure 3)

Figure 3



4. With two people, place the sidewalls onto the assembled sump. Insert the sidewall hooks into the slots. Lock sidewalls by sliding them forward within the sump slots. (See Figure 4)

Figure 4



ASSEMBLY CONTINUED

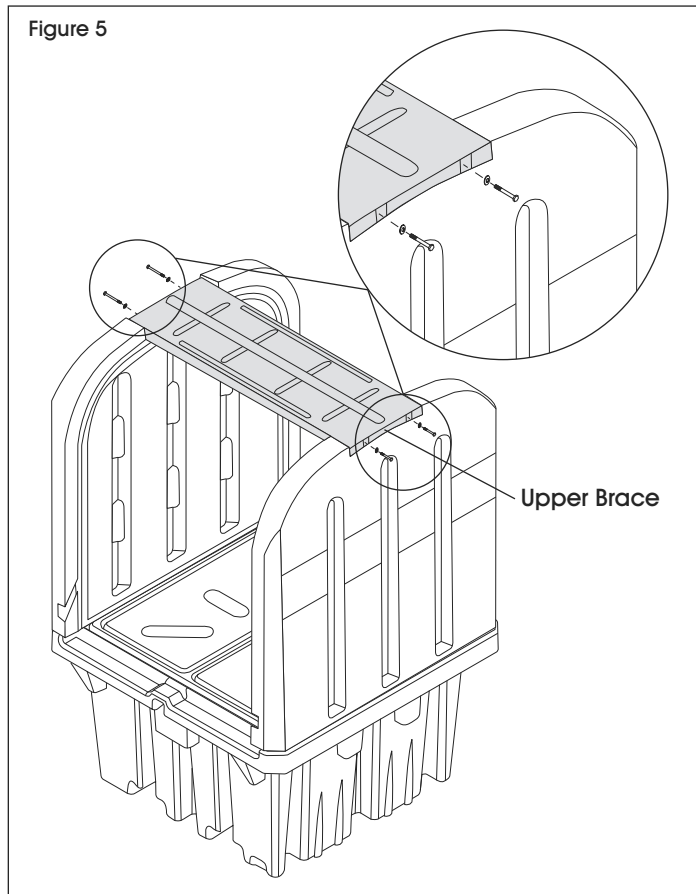
5. Position the upper brace on top of the walls and press firmly into place. (See Figure 5)

 **NOTE:** If needed, use mallet to hammer upper brace into grooves.

6. Align screw holes and insert bolts with washers through the walls and brace. If necessary, tap bolts in with rubber mallet. (See Figure 5)

 **NOTE:** You may need a ladder to reach the holes.

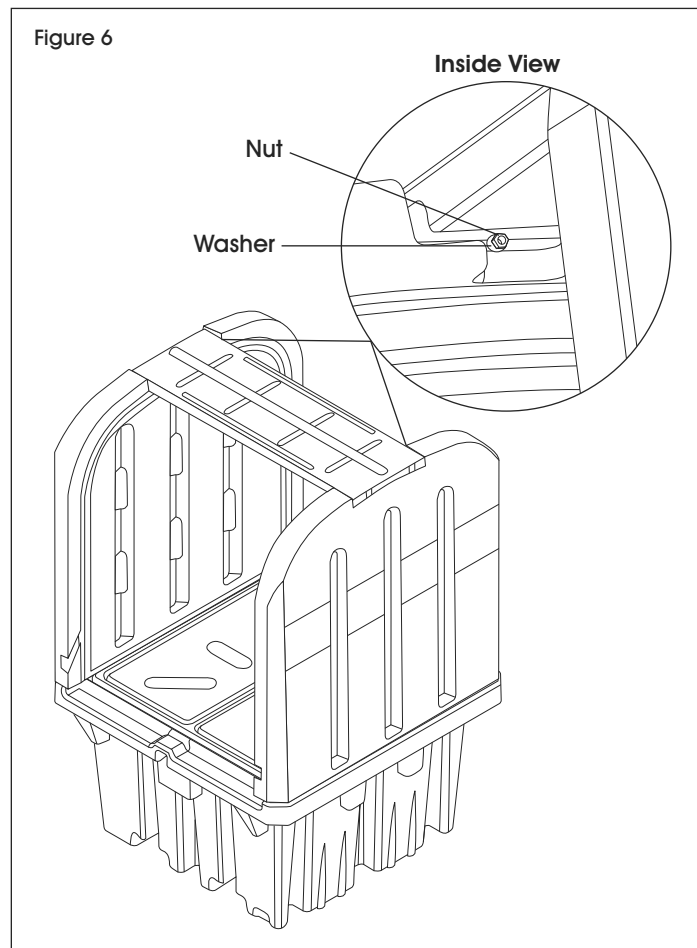
Figure 5



7. Have second person attach remaining washers and nuts from inside and tighten snugly. (See Figure 6)

 **NOTE:** Do not overtighten.

Figure 6

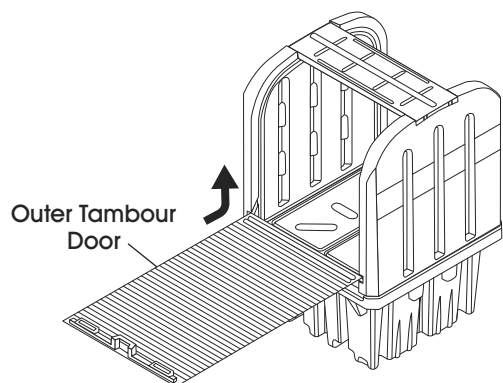


ASSEMBLY CONTINUED

 **NOTE:** Inner door has metallic bar.

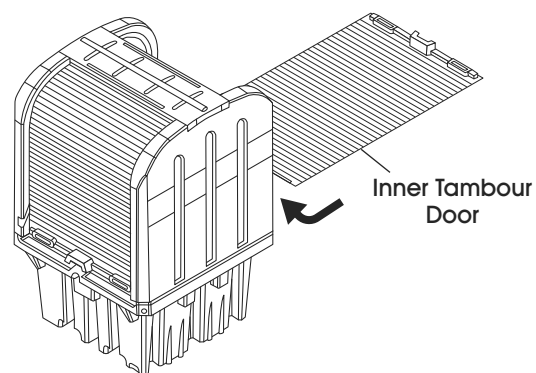
8. With one person on each side of the door and third person inside the unit, insert the outer tambour door into the open channel of the front sidewall. Slowly push the door up into the channel until it is fully seated in the closed position. (See Figure 7)

Figure 7



9. Using the same three-person setup, insert the inner tambour door into the open channel of the back wall. Slowly push the inner door up into the channel under the outer door. The person inside the unit must lift the outer door to slide the inner door underneath. (See Figure 8)

Figure 8



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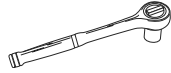
COBERTIZO IBC PARA CONTROL DE DERRAMES

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HERRAMIENTAS NECESARIAS



Escalera



Llave de Dado de 7/16"



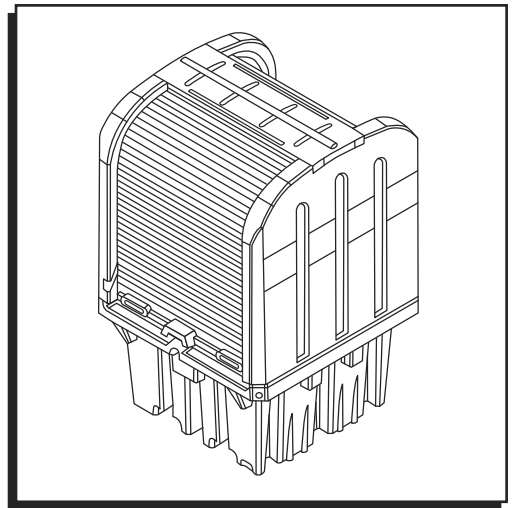
Mazo de Caucho



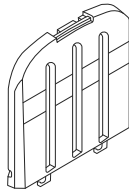
Dado de 7/16"



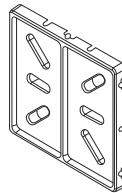
Se Recomendamos Armar
Entre Tres Personas



PARTES



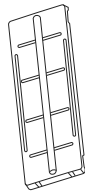
2 Paredes Laterales



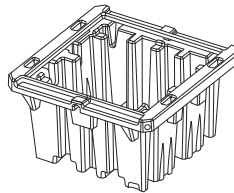
1 Tarima para Derrames



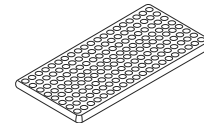
1 Torre Central



1 Soporte Superior



1 Colector para Derrames



2 Rejillas Negras



1 Puerta de Persiana Exterior



1 Puerta de Persiana Interior
con Barra de Metal



4 Pernos Largos de 1/4 x 3 1/2"



4 Tuercas de 1/4"



8 Rondanas Anchas de 1/4 x 1"

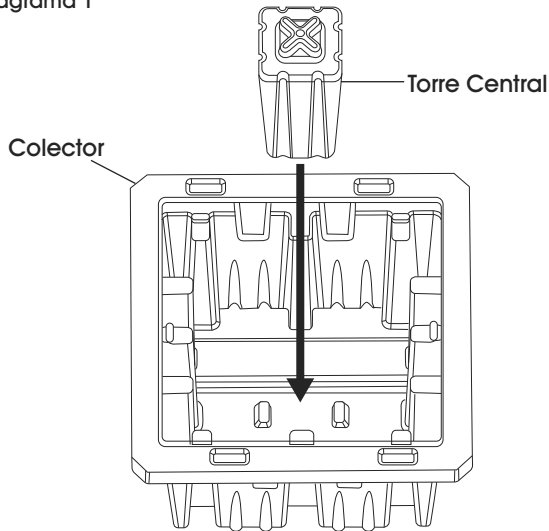
ENSAMBLE



NOTA: Retire todas las partes del cobertizo empacado.

1. Coloque la torre central en medio del colector, asegurándose de que esté adecuadamente alineado. (Vea Diagrama 1)

Diagrama 1



2. Coloque la tarima sobre el colector ensamblado, alineando la muesca de la tarima con el colector. (Vea Diagrama 2)

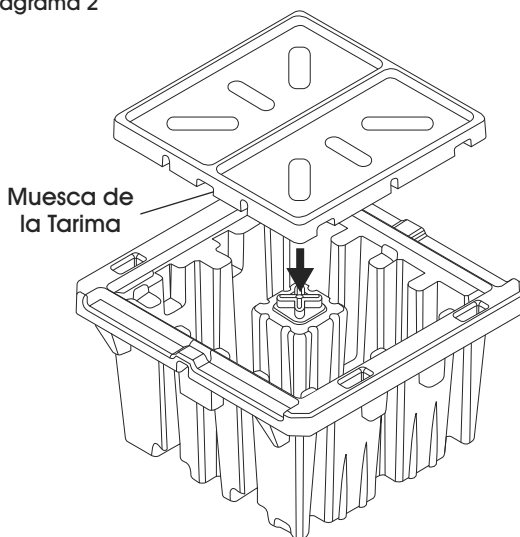


¡IMPORTANTE! Asegúrese de que la torre se ajuste a la cavidad superior de la tarima.



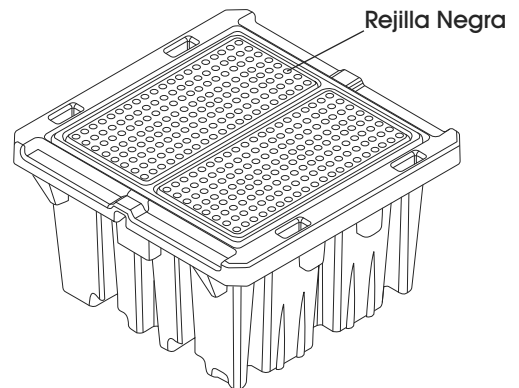
NOTA: Si fuera necesario, ajuste a través de las ranuras.

Diagrama 2



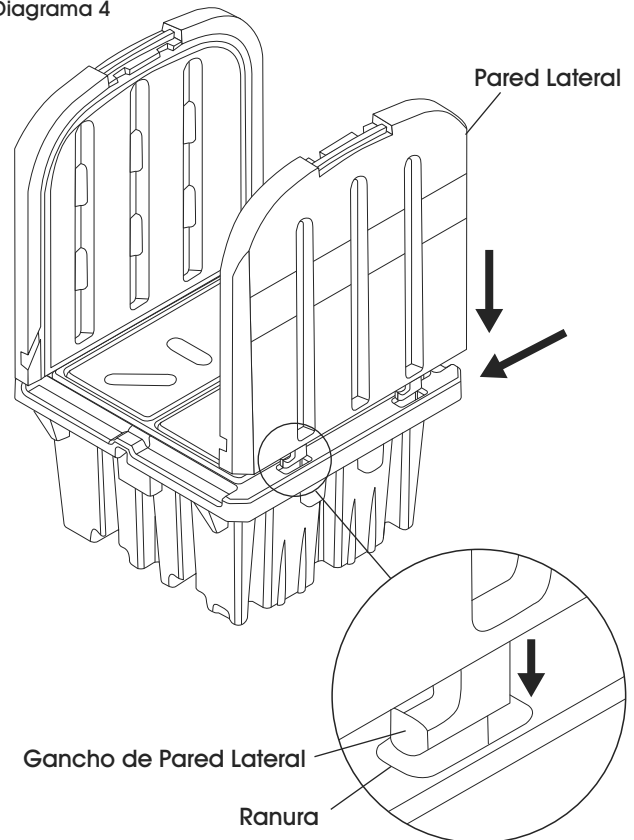
3. Coloque ambas rejillas encima de la tarima. (Vea Diagrama 3)

Diagrama 3



4. Entre dos personas, coloque las paredes laterales en el colector ensamblado. Inserte los ganchos de la pared lateral en las ranuras. Fije las paredes laterales deslizándolas hacia adelante dentro de las ranuras del colector. (Vea Diagrama 4)

Diagrama 4



CONTINUACIÓN DEL ENSAMBLE

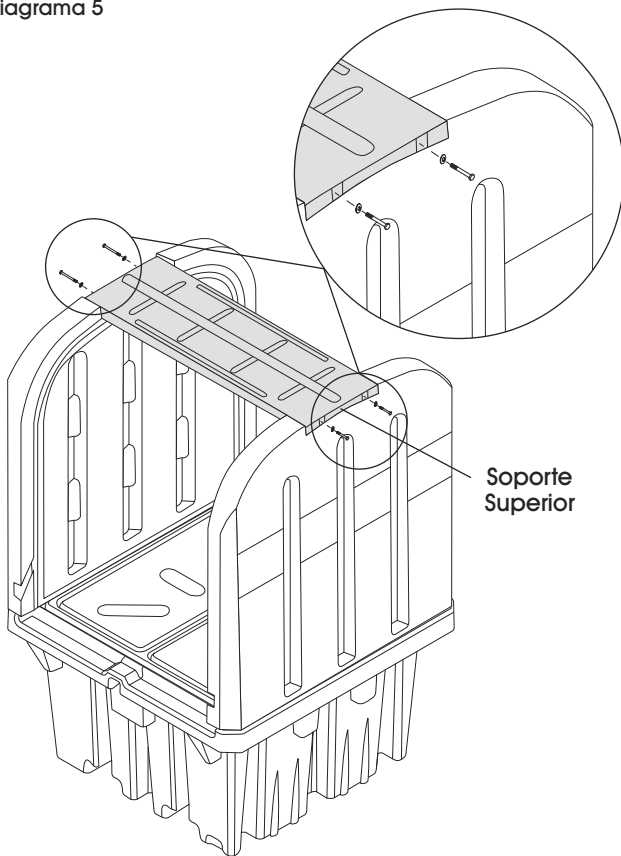
5. Coloque el soporte superior encima de las paredes y presiónelo firmemente en su lugar.
(Vea Diagrama 5)

 **NOTA:** De ser necesario, use el mazo para golpear el soporte superior en las ranuras.

6. Alinee los orificios para tornillos e inserte los pernos con rondanas a través de las paredes y el soporte. De ser necesario, golpee los pernos para introducirlos con el mazo de caucho.
(Vea Diagrama 5)

 **NOTA:** Podría necesitar una escalera para alcanzar los orificios.

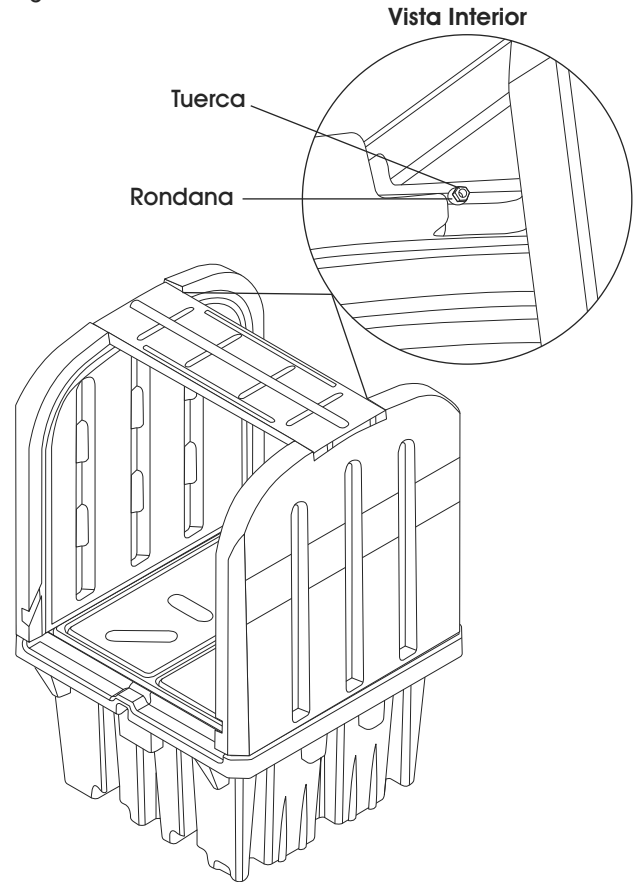
Diagrama 5



7. Pida a la segunda persona que coloque las rondanas y tuercas restantes desde adentro y las apriete bien. (Vea Diagrama 6)

 **NOTA:** No apriete demasiado.

Diagrama 6



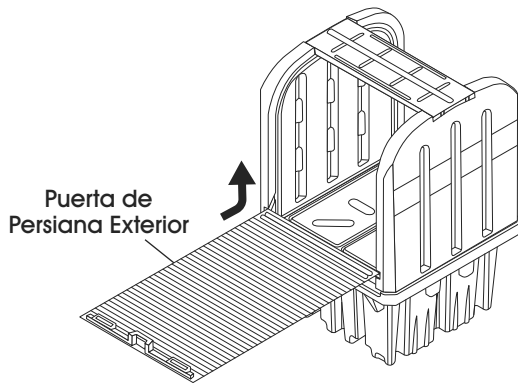
CONTINUACIÓN DEL ENSAMBLE



NOTA: La puerta interior cuenta con barra de metal.

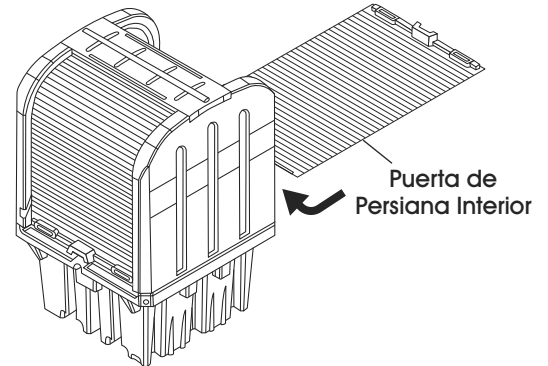
8. Con una persona a cada lado de la puerta y una tercera persona dentro de la unidad, inserte la puerta de persiana exterior en el canal abierto de la pared lateral frontal. Empuje la puerta lentamente hacia arriba dentro del canal hasta que se asiente por completo en posición cerrada. (Vea Diagrama 7)

Diagrama 7



9. Usando la misma configuración de tres personas, inserte la puerta de persiana interior en el canal abierto de la pared posterior. Empuje lentamente la puerta interior hacia arriba dentro del canal debajo de la puerta exterior. La persona dentro de la unidad debe levantar la puerta exterior para deslizar la puerta interior por debajo. (Vea Diagrama 8)

Diagrama 8



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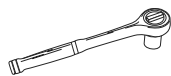
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REMISE DE CONFINEMENT DE DÉVERSEMENTS POUR GRV

OUTILS REQUIS



Escabeau



Clé à douille de
7/16 po



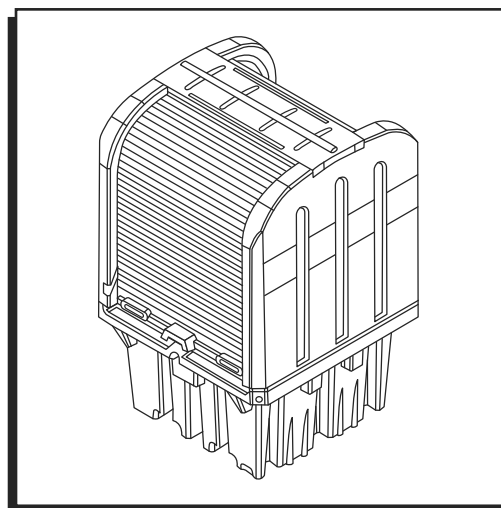
Douille de 7/16 po



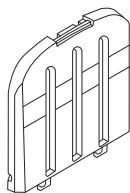
Maillet en
caoutchouc



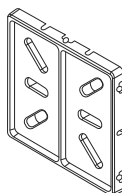
Montage à trois personnes
recommandé



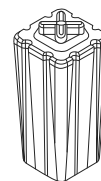
PIÈCES



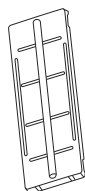
Paroi latérale x 2



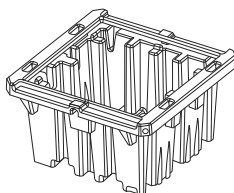
Palette de déversement x 1



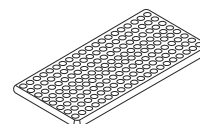
Tour centrale x 1



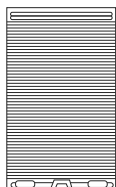
Renfort supérieur x 1



Bassin de déversement x 1



Grille noire x 2



Porte-rideau extérieure x 1



Porte-rideau intérieure avec
barre métallique x 1



Boulon long de
1/4 x 3 1/2 po x 4



Écrou de 1/4 po x 4



Rondelle de protection de
1/4 x 1 po x 8

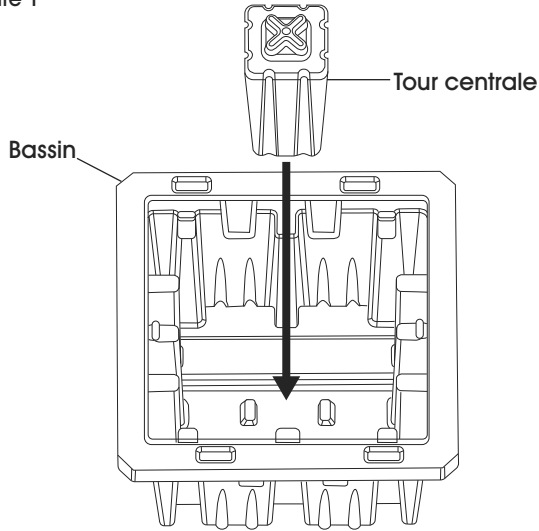
MONTAGE



REMARQUE : Retirez toutes les pièces de la remise et de son emballage.

1. Placez la tour centrale au centre du bassin, en vous assurant qu'elle est bien alignée. (Voir Figure 1)

Figure 1



2. Placez la palette sur le bassin assemblé, en alignant l'encoche de palette avec le bassin. (Voir Figure 2)

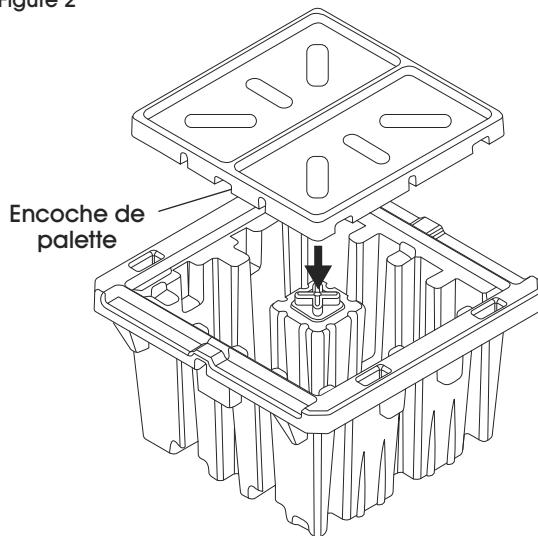


IMPORTANT! Assurez-vous d'insérer la tour dans le renforcement supérieur de la palette.



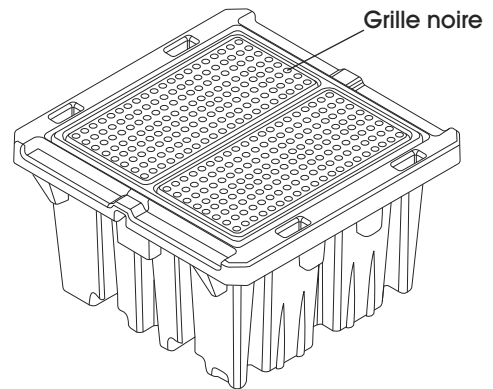
REMARQUE : Si nécessaire, réglez-la à travers les fentes.

Figure 2



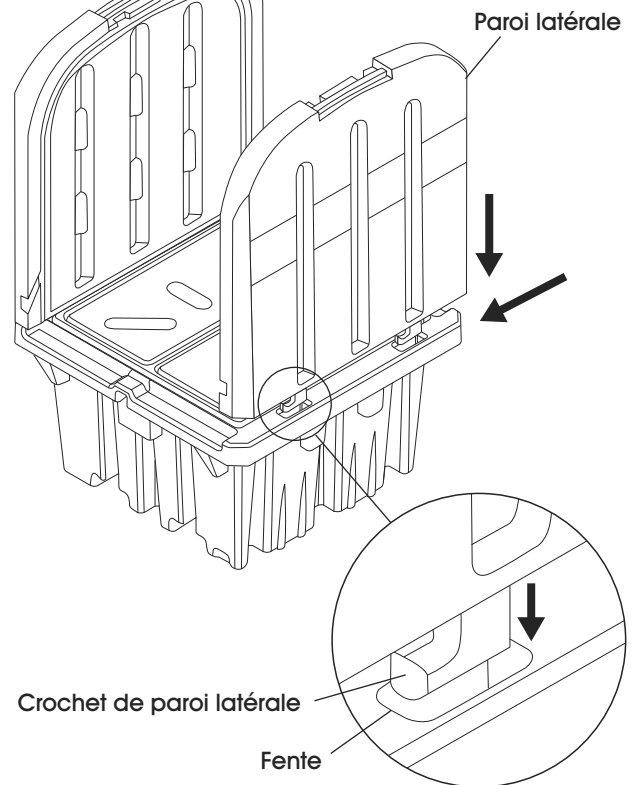
3. Placez les deux grilles sur la palette. (Voir Figure 3)

Figure 3



4. À deux, placez les parois latérales sur le bassin assemblé. Insérez les crochets des parois latérales dans les fentes. Verrouillez les parois latérales en les faisant glisser vers l'avant dans les fentes du bassin. (Voir Figure 4)

Figure 4



MONTAGE SUITE

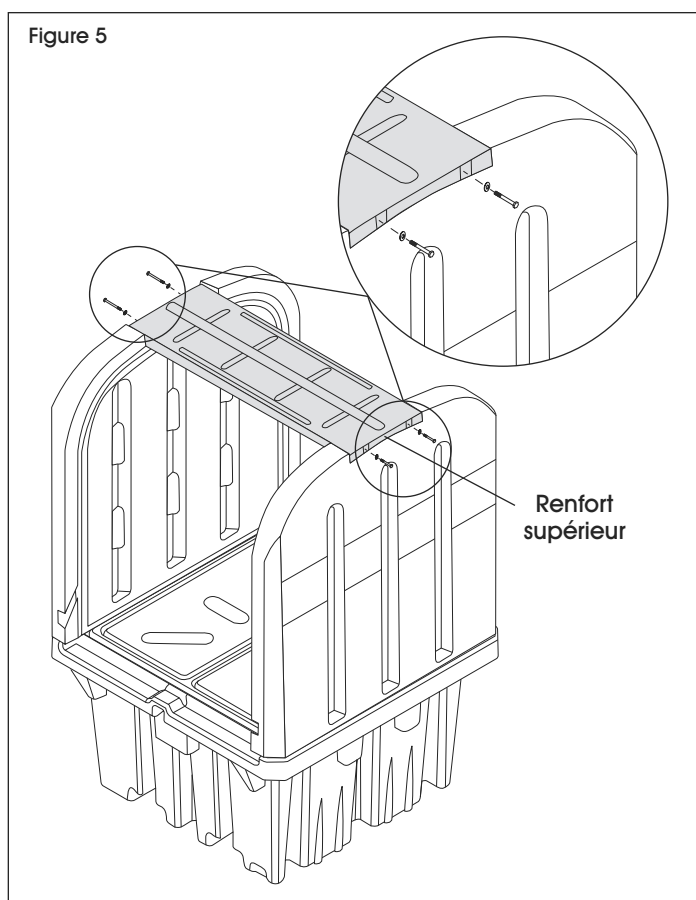
5. Positionnez le renfort supérieur sur le dessus des parois et appuyez fermement pour le mettre en place. (Voir Figure 5)

 **REMARQUE :** Utilisez un maillet si nécessaire pour enfoncer le renfort supérieur dans les rainures.

6. Alignez les trous et insérez les boulons avec les rondelles à travers les parois et le renfort. Enfoncez les boulons avec un maillet en caoutchouc au besoin. (Voir Figure 5)

 **REMARQUE :** Vous aurez peut-être besoin d'une échelle pour atteindre les trous.

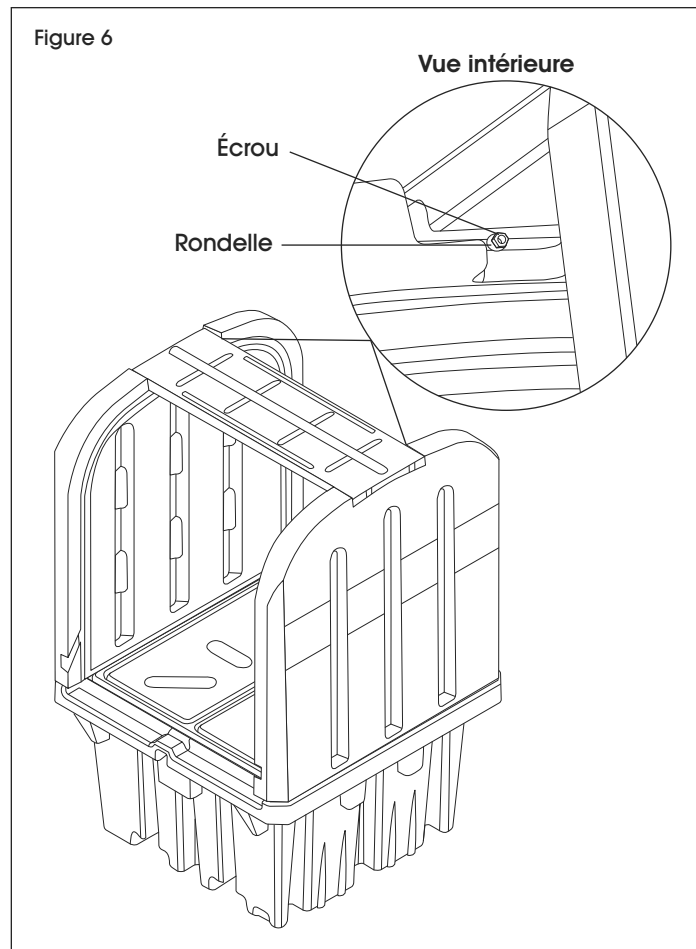
Figure 5



7. Demandez à la deuxième personne de fixer les autres rondelles et écrous depuis l'intérieur et de les visser. (Voir Figure 6)

 **REMARQUE :** Vissez sans trop serrer.

Figure 6



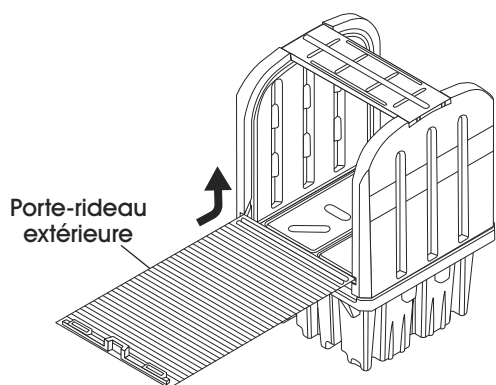
MONTAGE SUITE



REMARQUE : La porte-rideau intérieure est équipée d'une barre métallique.

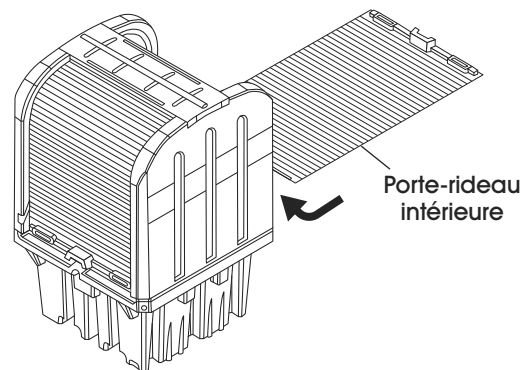
8. Insérez la porte-rideau extérieure dans la rainure ouverte de la paroi latérale avant avec une personne de chaque côté de la porte et une troisième personne à l'intérieur de la remise. Poussez lentement la porte-rideau vers le haut dans la rainure jusqu'à ce qu'elle soit bien en place en position fermée. (Voir Figure 7)

Figure 7



9. Avec la même configuration à trois personnes, insérez la porte-rideau intérieure dans la rainure ouverte de la paroi arrière. Poussez lentement la porte-rideau intérieure vers le haut dans la rainure sous la porte-rideau extérieure. La personne à l'intérieur de la remise doit soulever la porte-rideau extérieure pour faire glisser la porte-rideau intérieure en dessous. (Voir Figure 8)

Figure 8



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